Application No. 10/811,809 Amendment dated May 18, 2006 Reply to Office Action of April 18, 2006

AMENDMENTS TO THE ABSTRACT

Please substitute the following paragraph(s) for the abstract now appearing in the currently filed specification:

The invention relates to a tensioning system for a mobile telescopic crane, in which the telescopic mast (7)—is outwardly braced via a tensioning means (1, 11), and wherein said tensioning means (1, 11)—is guided along or over the telescopic mast (7)—and fastened to the telescopic mast (7)—in such a way that a pressure bias of the mast (7)—is created in the area of the tensioning means guide. The tensile units or winches (3, 17)—of a system in accordance with the invention are arranged on the crane superstructure at a distance from the level luffing plane of the telescopic mast (7)—of the crane, such that the tensioning means (1, 11)—can absorb a substantial proportion of the loads having components perpendicular to the level luffing plane. The tensioning means tensile units or winches (3, 17)—of a system in accordance with the invention are arranged on the crane superstructure, such that they can shift.

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